

### **Summary:**

#### **“Partition or Method for Producing a Partition for a Multilayer Pressed Packet”**

The invention relates to a partition (1) or a method for producing a partition (1) for a multilayer pressed packet (3), wherein the partition (1) can be placed as a pressing sheet in the composite of a multilayer pressed packet (3) to be produced, especially between two multilayers (2).

The unfavorable image transfer between the multilayers (2) that has occurred in the prior art up to now is cost-effectively prevented in that the partition (1) is implemented as a steel sheet, but not as a high-grade steel sheet, and that the steel sheet – at a temperature of essentially 1800 C – possesses a tensile strength of at least  $R_m \geq 500$  MPa and/or – at a temperature of essentially 1800 C – a yield strength of at least  $R_{p0.2} \geq 470$  MPa.

Fig. 2